

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Please cancel claims 1 - 5 without prejudice or disclaimer.

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (currently amended) A method for a display unit displaying video signals sent by a video source, the method comprising the steps of:

communicating display unit information stored in a memory of the display unit to the video source, wherein the display unit information includes an ~~identifying~~ identification number for ~~uniquely~~-identifying the display unit;

receiving a signal from the video source, wherein the signal is generated based on the display unit information; and

wherein the display unit is capable of bi-directionally communicating with the video source ~~over a serial link~~.

7. (original) A method according to claim 6, wherein the video source is a computer.

8. (original) A method according to claim 7, wherein the identification number is capable of comparing with a stored identification stored in the video source.

9. (new) A method according to claim 6, wherein the display unit is capable of bi-directionally communicating with the video source over a serial link.

10. (new) A method for a display unit displaying video signals sent by a video source, the method comprising the step of:

communicating display unit information stored in a memory of the display unit to the video source via a bi-directional communication link;

wherein the display unit information includes an identification number for identifying the display unit.

11. (new) A method according to claim 10, wherein the video source is a computer.

12. (new) A method according to claim 10, wherein the identification number is capable of comparing with a stored identification stored in the video source.

13. (new) A method according to claim 10, wherein the bi-directional communication link is a serial link.

14. (new) A method for a display unit displaying video signals sent by a video source, the method comprising the steps of:

communicating display unit information stored in a memory of the display unit to the video source, wherein the display unit information which is stored in the

memory and which is communicated to the video source includes an identification number for identifying the display unit;

receiving a signal from the video source, wherein the signal is generated based on the display unit information; and

wherein the display unit is capable of bi-directionally communicating with the video source.

15. (new) A method according to claim 14, wherein the display unit information which is stored in the memory further includes information other than the identification number.

16. (new) A method according to claim 14, wherein the video source is a computer.

17. (new) A method according to claim 14, wherein the identification number is capable of comparing with a stored identification stored in the video source.

18. (new) A method according to claim 14, wherein the display unit is capable of bi-directionally communicating with the video source over a serial link.

19. (new) A method for a display unit displaying video signals sent by a video source, the method comprising the step of:

communicating display unit information stored in a memory of the display unit to the video source via a bi-directional communication link;

wherein the display unit information which is stored in the memory and is communicated to the video source includes an identification number for identifying the display unit.

20. (new) A method according to claim 19, wherein the display unit information which is stored in the memory further includes information other than the identification number.

21. (new) A method according to claim 19, wherein the video source is a computer.

22. (new) A method according to claim 19, wherein the identification number is capable of comparing with a stored identification stored in the video source.

23. (new) A method according to claim 19, wherein the bi-directional communication link is a serial link.